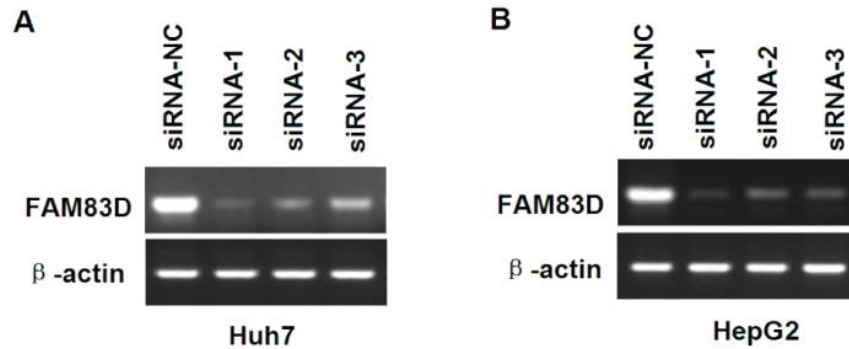


## Upregulation of *FAM83D* affects the proliferation and invasion of hepatocellular carcinoma

### Supplementary Material



**Figure S1: The results of a screen for the most efficient RNAi fragment for the knockdown of *FAM83D*.** (A and B) siRNA-1, siRNA-2 and siRNA-3 were used to knock down *FAM83D* in Huh7 (A) and HepG2 (B) cells, as demonstrated by RT-PCR. siRNA-NC was used as a control.